



EDTA Members Endorse *EV Leadership: A 5-Year Policy Plan*

"EDTA's EV Leadership Plan provides an important policy framework for accelerating the transition to electric transportation and securing U.S. leadership in electrification. Honda is steadfast in our commitment to the environment and advancing electrified vehicles to achieve carbon neutrality by 2050. We look forward to continuing our partnership with EDTA to realize a net-zero future."

Jennifer Thomas
Vice President, Government and Industry Relations
American Honda Motor Company

"CenterPoint Energy is committed to reducing emissions and providing clean technology solutions for our 7 million electric and natural gas utility customers. Implementing a comprehensive federal strategy to support EV innovation and investment will help us and our customers reduce carbon emissions while creating sustainable communities and economic opportunities. EDTA's 5-Year Plan provides an essential roadmap for US leadership in electric transportation and related economic development. We look forward to working with EDTA to advance this critical effort."

Julienne Sugarek
VP of Power Delivery Solutions
CenterPoint Energy

"ChargePoint is a longstanding member of EDTA, where we have continued to work collectively across industries to bring the global community closer to a fully electrified future" said Anne Smart, Vice President, Public Policy, ChargePoint. "EDTA's recent introduction of their 'EV Leadership Plan' is a clear call for continued accessibility to incentives and education that will help enable the buildout of key EV charging infrastructure in the United States."

Anne Smart
Vice President, Public Policy
ChargePoint

"At Eaton, we are dedicated to improving quality of life and the environment. As part of this mission, we are innovating and advancing electric vehicle technology for our customers. We are proud to join EDTA to advocate for their EV Leadership: A 5-Year Policy Plan. This plan provides a policy roadmap that advances electric vehicle technologies and makes a future of zero emissions mobility possible. This effort is not only critical to addressing climate change, it also creates economic opportunities in eMobility."

Heath Monesmith
President and Chief Operating Officer, Industrial Sector
Eaton



“EEI’s member electric companies are leading a clean energy transformation by continuing to reduce carbon emissions in our sector and by helping other sectors transition to clean, efficient electric energy. Across the country, EEI members are partnering with their customers, communities, and stakeholders to support transportation electrification and the growth of the EV charging infrastructure needed for passenger vehicles, as well as fleets of every kind.”

“We appreciate EDTA’s continued leadership in promoting the tremendous benefits of electric transportation and its work with Congress to identify and enact sound public policy that will enable the broad deployment of the charging infrastructure needed to spur growth and innovation in domestic manufacturing, enhance our nation’s energy security, and reduce emissions and improve local air quality.”

Brian Wolff
Executive Vice President, Public Policy and External Affairs
EEI

“As the nation’s largest public fast charging network for electric vehicles, EVgo has long been fully committed to a 100% electric transportation sector. Achieving that vision will require a commitment to deploying vehicles and infrastructure in a complementary way to create a sustainable ecosystem—both environmentally and financially. As long-time board members, we support EDTA’s EV Leadership Plan and additional policy efforts to put Americans back to work building the clean transportation sector that we know will create jobs and tackle pollution. We look forward to our continued work with EDTA, the new Administration, and Congress to make a 100% electric transportation sector a reality.”

Jonathan Levy
Chief Commercial Officer
EVgo

“EDTA’s five-year innovation plan provides a clear policy framework to support the transition towards a low carbon future across the automotive value chain. The plan, if enacted by policymakers, will aid our efforts at creating and meeting the market demand for electric vehicles.”

Shane Karr
Head of External Affairs
FCA US LLC

“We are committed to making electric vehicles for our customers that are good for the planet and great to drive. ‘EV Leadership: A 5-Year Policy Plan’ lays out the path to U.S. leadership in the vital race for electrification and will speed innovation, grow jobs and expand consumer choice. With our colleagues in EDTA, we will work with the new Congress and Administration to take these essential steps to scale electric transportation and combat climate change.”

Bob Holycross
Vice President, Chief Sustainability, Environment and Safety Officer
Ford Motor Company



“General Motors is on its way to an all-electric, zero-emissions future, we’re investing \$27 billion in EV and AV product development and manufacturing and committing to bringing 30 new vehicles to market by 2025. However, achieving an all-electric future is not something the auto industry can do alone. EDTA’s 5-year plan maps the path to U.S. leadership in global electrification, outlining policies that will help spur U.S. innovation, develop new workforce training, and create a sustainable market for EV infrastructure. GM is excited to work with EDTA and its member companies to give consumers expanded options of electric drive vehicles that meet their needs while building the sustainable future of transportation.”

Everett Eissenstat
Senior Vice President for Global Public Policy
General Motors

“Greenlots is powering the future of transportation with smart, reliable, and accessible EV infrastructure solutions. We’re excited to work with EDTA to advance the vision of its foundational EV Leadership Plan to help ensure the U.S. leads in electric mobility, reduces greenhouse gas emissions, and secures the economic benefits of widespread EV adoption.”

Tom Ashley
VP, Policy and Market Development
Greenlots

“Lucid is dedicated to bringing the next generation of highly efficient electric vehicles to consumers across the globe. We are a proud member of EDTA and strongly support the policies outlined in EV Leadership: A 5 Year Policy Plan. The EV industry is not only part of the economic recovery but critical to keeping our domestic automotive manufacturing sector competitive with the EU and China. This plan provides a roadmap that enables us to achieve such goals while also enabling meaningful contributions to the decarbonization of our energy and transportation sectors.”

Daniel Witt
Head of Public Policy
Lucid Motors

“SRP is committed to reducing carbon emissions, modernizing our grid and growing electric vehicles in our community. Electric vehicle adoption is poised to increase dramatically over the next five years and with it comes a need for expanded policy leadership, which will be critical in laying the groundwork for future electric vehicle growth. We look forward to working with our EDTA colleagues from across various industries to advance this call for policy action and secure the benefits of electric mobility for our customers and communities.”

Kelly J. Barr
Associate General Manager
Chief Strategy, Corporate Services and Sustainability Executive
Salt River Project



“EDTA’s 5-year policy plan provides clear direction on how to transition our transportation ecosystem to an electric future. Transportation electrification integrates value and sustainability and is a win for our company, our customers, and the communities we are privileged to serve. These efforts support Southern Company’s comprehensive strategy to decarbonize our system with an enterprise-wide goal to achieve net zero emissions by 2050.”

Kenneth Shiver
Chief Economist, Director of Planning and Regulatory Support
Southern Company

“Volkswagen Group of America (VWGoA) is dedicated to the advancement of electric vehicle adoption across the US, and with industry leading investments in manufacturing, R&D, and infrastructure, have continued to strengthen our commitment to an electric mobility future. The next 5 years present a crucial opportunity to accelerate the movement to electric mobility, and VWGoA looks forward to working with EDTA to help speed access to electric vehicles and charging, reduce greenhouse gas emissions, and create jobs across the electric vehicle value chain.”

Anna Schneider
Senior Vice President, Industry and Government Relations
Volkswagen Group of America, Inc